802.11g Wireless LAN Internet Camera



Wireless Internet Camera

Motion JPEG Compression, IEEE 802.11g/b

IC-1000Wg

Easy Setup

No need to worry about complex network setup procedures. The install wizard can provide easy setup procedure to use camera.

Simultaneous Viewing

This Internet Camera allows multiple users login to view live video simultaneously. The advanced video compression produces a high-quality, high-frame rate, VGA,CIF video stream.

Standard Image Format

The Internet Camera delivers complete, high-quality pictures in standard JPEG format, which can be viewed using any standard browser.

Support Windows-based and Web-based Monitoring Utility

These tools allow users to access the Internet Camera from a remote site via Intranet or Internet. They also provide users to make function configuration including image monitoring, recording images to a hard drive, viewing up to 4 cameras on one screen, snapshots and so on.

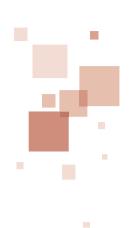
Supports DDNS & UPnP

The camera also supports UPnP and DDNS. DDNS allows the camera to use an easier to remember naming format rather than an IP address. UPnP will allow users of Windows XP and ME to access the camera with the click of a mouse without knowing IP address of the camera.





Internet Camera



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Features

- Camera/Image
 - Motion-JPEG Image Video
 - Digital 24-bit Color
 - Provides Manual Focus Lens
 - Supports Up to 30 fps Video Frame Rate
 - Recording Format Video (AVI), Snapshot (JPEG)
 - High Speed Hardware-Based Image Compression
- HTTP/Utility
 - Includes easy-to-use View er & Recorder utility
 - Provide Admin utility, Camera View er & WEB Management
 - View multiple cameras simultaneously Up to 4 at a time
 - Supports four additional user accounts for viewing camera
 - Manual/Schedule/Cycle Record, Video Playback/Forward/Pause/Stop
 - Auto sending Snapshot by E-mail
 - LED light on/off adjustable.
 - Supports Windows 98SE/ME/NT/2000/XP/2003
 - Firmw are Upgradeable
- Wireless Function
 - Enable/Disable Wireless LAN connection.
 - Support 64/128-bit data encryption function.

Specification

Product	802.11g Wireless LAN Internet Camera
CPU+DSP	RISC + JPEG Encoder
Flash	512KB Flash
RAM	128KB SRAM
Image Sensor	300,000 Pixels 1/4" Color CMOS Sensor
Lens	Manual Focus, F=1.8
LAN Port	10/100M UTP Port x 1
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Antenna	External 2dBi Dipole Antenna
Antenna Output Power	External 2dBi Dipole Antenna 16dBm-18dBm
Output Power	16dBm-18dBm
Output Power Power	16dBm-18dBm 12VDC, 0.5A Power Adaptor
Output Power Power Dimension	16dBm-18dBm 12VDC, 0.5A Power Adaptor 43mm x 130mm x 105mm
Output Power Power Dimension Temperature	16dBm-18dBm 12VDC, 0.5A Power Adaptor 43mm x 130mm x 105mm 0~45°C